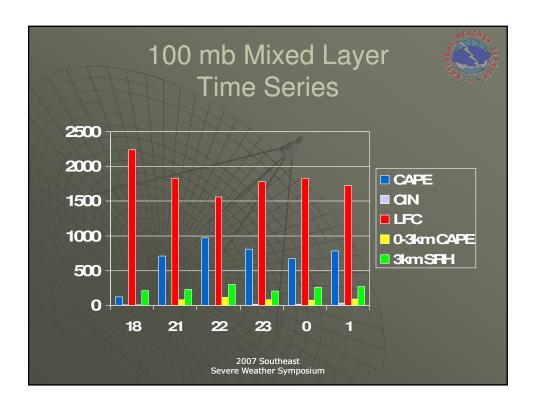
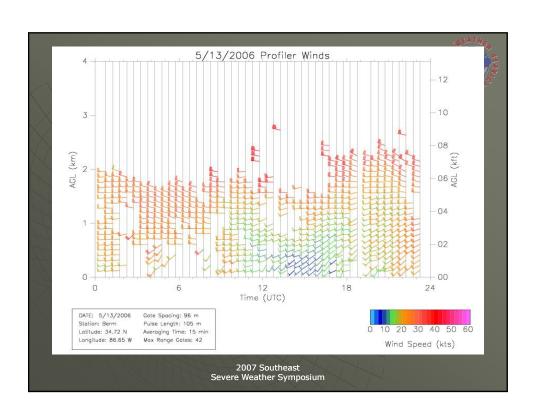
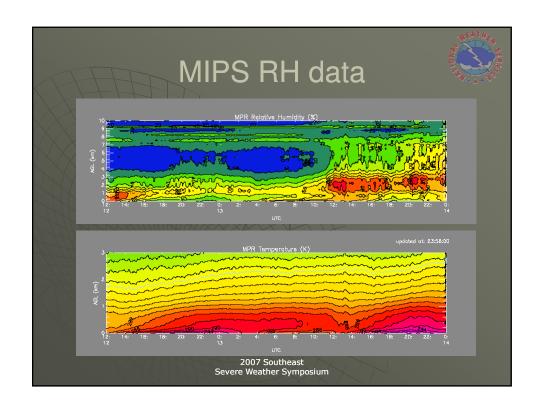
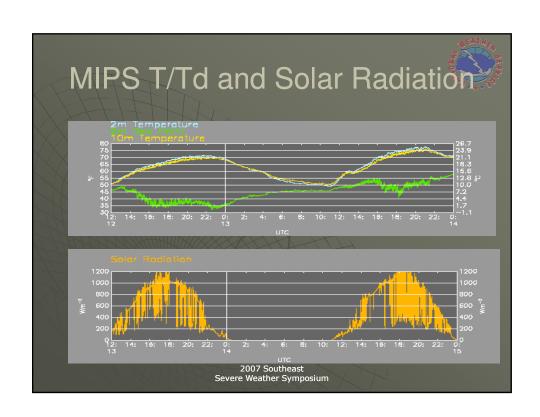


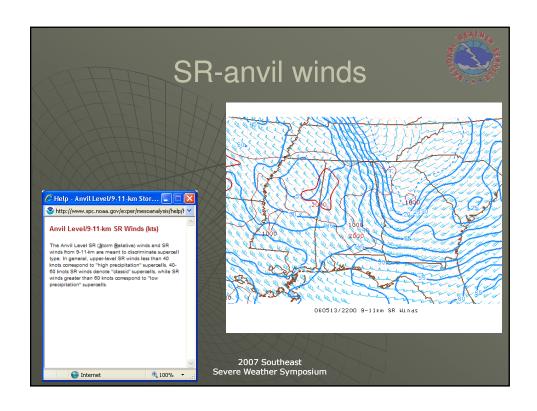
100 mb Mixed Layer	CAPE	CIN	LFC	0-3km CAPE	1/3 km SRH
18Z	119	6	2239	8	112
	397	0	1842	<b>18</b>	216
21Z	711 1182	3	1827 1666	82 <b>11</b> 8	91 <b>225</b>
22Z	972 1748	3	1557 1207	118 217	120 306
23Z	811	16	1785	82	90
	1644	<mark>31</mark>	1171	<b>17</b> 8	203
00Z	672	17	1831	71	125
	1931	49	1176	228	261
01Z	785	29	1720	93	100
	2124	<b>58</b>	1140	<b>25</b> 4	272



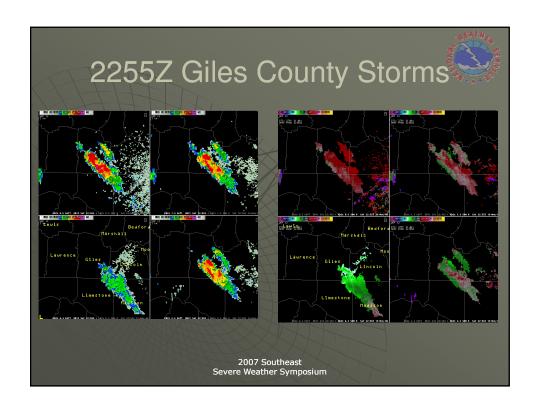




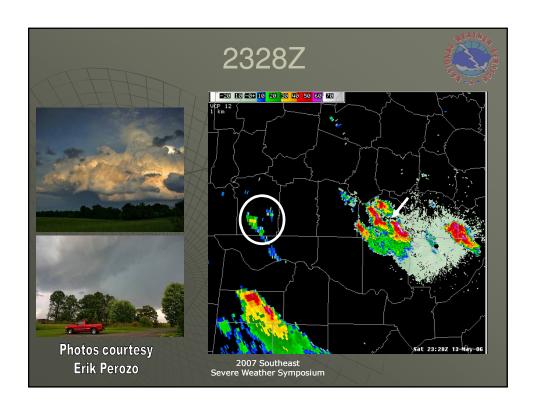












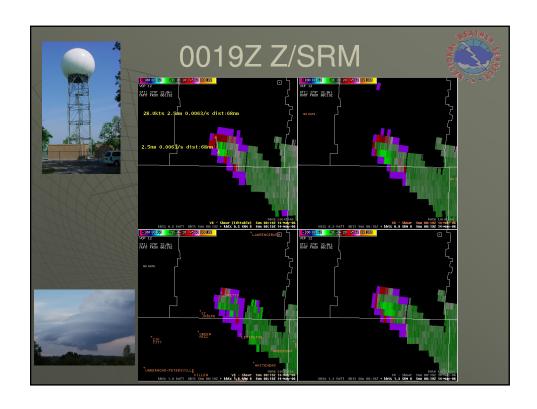


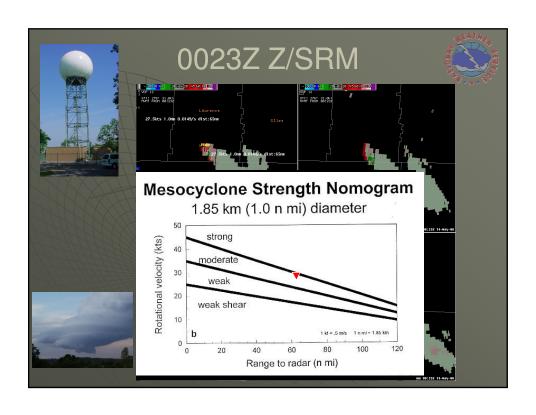


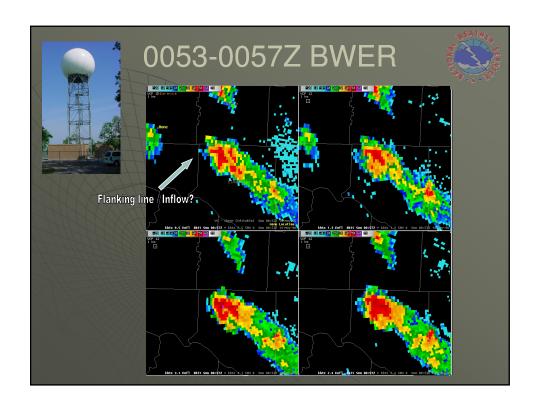




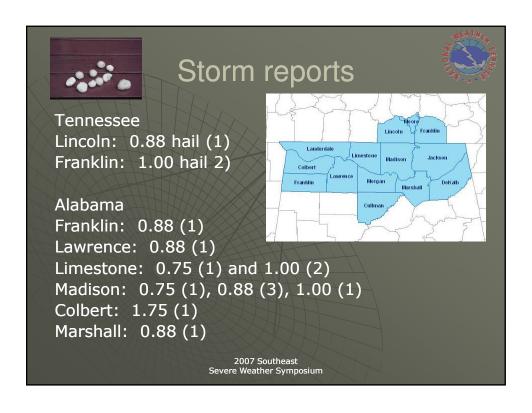


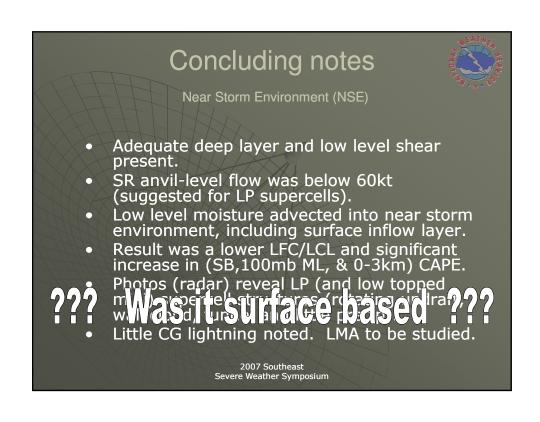












## Concluding notes



- Communication with spotters/chasers important to identify storm type. Radar not always sufficient.
- Post event analysis/spotter reports revealed this event.

2007 Southeast Severe Weather Symposium

